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S8	358	(SCHEDUL? OR TIME OR TIMING OR CALENDAR OR DAY) (3N)S3
S9	31090	BID OR BIDS OR BIDDING OR AUCTION? OR OFFER OR OFFERS
S10	0	S1(15N)S2(15N) (S3(4N)S9) (15N) (S4:S8)
S11	1	S1(15N) (S3(4N)S9) (15N) (S4:S8)
S12	8	(S1 OR S2 OR S5) (15N)S3(15N)S9
S13	8	S11:S12

?t13/3,k/all

13/3,K/1

DIALOG(R)File 348:European Patents
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01058278

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Multi-media data automatic delivery system

Automatisches Multimediatatenlieferungssystem

Système de livraison automatique de données multimedia

PATENT ASSIGNEE:

Ricoh Company, (2616510), 3-6, Nakamagome 1-chome, Ohta-ku, Tokyo
143-8555, (JP), (applicant designated states:
AT;BE;CH;CY;DE;DK;ES;FI;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)

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PATENT (CC, No, Kind, Date): EP 933941 A2 990804 (Basic)
APPLICATION (CC, No, Date): EP 99101502 990127;
PRIORITY (CC, No, Date): JP 3368198 980131; JP 36247698 981221
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE
INTERNATIONAL PATENT CLASS: H04N-007/14;
ABSTRACT WORD COUNT: 93

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9931	1110
SPEC A	(English)	9931	19273
Total word count - document A			20383
Total word count - document B			0
Total word count - documents A + B			20383

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File 344:Chinese Patents ABS Apr 1985-2000/Jan

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File 347:JAPIO Oct 1976-1999/Oct(UPDATED 000208)

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Set	Items	Description
S1	336614	INTERNET OR WORLDWIDE()WEB OR WORLD()WIDE()WEB OR WEB OR P- ORTAL? ? OR NETWORK OR DISTRIBUTED
S2	24501	SERVER? ? OR ISP OR SERVICE()PROVIDER? ? OR CLIENT? ?
S3	19877	ADVERTI?EMENT? ? OR ADS OR COMMERCIALS OR AD
S4	621	(SELECT? OR CHOOS? OR PICK?)(3N)(BID OR BIDS OR OFFER OR O- FFERS)
S5	329626	DATABASE OR DATABASES OR DATA()BASE OR DATA()BASES OR DATA- ()BANK OR DATABANK OR ARCHIVE OR SQL OR TABLE OR FILE
S6	1428	WEB()PAGE? ? OR HOME()PAGE? ? OR URL OR UNIFORM()RESOURCE(-)LOCATOR? ? OR WEB()SITE? ? OR WEB()SITE? ?
S7	1570	(VIEW? OR DISPLAY? OR SHOW? OR LAUNCH? OR PUSH? OR PRESENT- ?) (3N)S3
S8	398	(SCHEDUL? OR TIME OR TIMING OR CALENDAR OR DAY)(3N)S3
S9	12570	S1 AND S2
S10	123	S3 AND S9
S11	829	(S1 OR S2) AND S3
S12	2	S4 AND S11
S13	4	S3 AND S4
S14	1481	(S1 OR S2 OR S5 OR S6) AND S3
S15	2	S4 AND S14
S16	4	S14 AND AUCTION?
S17	0	S14 AND DYNAMIC()MARKET? ?
S18	7	S12:S13 OR S15:S16
S19	73	(BID OR BIDDING OR BIDS OR OFFER OR OFFERS OR AUCTION?) (10- N)S3
S20	23	(S1 OR S2 OR S5 OR S6) AND S19
S21	18	S20 NOT S18
?		

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 File 16:Gale Group PROMT(R) 1990-2000/Feb 15
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 File 160:Gale Group PROMT(R) 1972-1989
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 File 141:Readers Guide 1983-2000/Nov
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 File 278:Microcomputer Software Guide 2000/Jan
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 File 256:SoftBase:Reviews,Companies&Prods. 85-2000/Jan
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Set	Items	Description
S1	4823286	INTERNET OR WORLDWIDE()WEB OR WORLD()WIDE()WEB OR WEB OR P- ORTAL? ? OR NETWORK OR DISTRIBUTED
S2	2086191	SERVER? ? OR ISP OR SERVICE()PROVIDER? ? OR CLIENT? ?
S3	820360	ADVERTI?EMENT? ? OR ADS OR COMMERCIALS OR AD
S4	48583	(SELECT? OR CHOOS? OR PICK?) (3N) (BID OR BIDS OR OFFER OR O- FFERS)
S5	2621212	DATABASE OR DATABASES OR DATA()BASE OR DATA()BASES OR DATA- ()BANK OR DATABANK OR ARCHIVE OR SQL OR TABLE OR FILE
S6	1401474	WEB()PAGE? ? OR HOME()PAGE? ? OR URL OR UNIFORM()RESOURCE(-)LOCATOR? ? OR WEB()SITE? ? OR WEB()SITE? ?
S7	61945	(VIEW? OR DISPLAY? OR SHOW? OR LAUNCH? OR PUSH? OR PRESENT- ?) (3N)S3
S8	29109	(SCHEDUL? OR TIME OR TIMING OR CALENDAR OR DAY) (3N)S3
S9	702503	S1(15N)S2
S10	5648	S3(15N)S9
S11	108248	(S1 OR S2) (15N)S3
S12	31	S4(15N)S11
S13	186	S3(15N)S4
S14	121257	(S1 OR S2 OR S5 OR S6) (15N)S3
S15	37	S4(15N)S14
S16	672	S14(15N)AUCTION?
S17	4	S14(15N)DYNAMIC()MARKET? ?
S18	26518	(BID OR BIDDING OR BIDS OR OFFER OR OFFERS OR AUCTION?) (10- N)S3
S19	5219	(S1 OR S2 OR S5 OR S6) (15N)S18
S20	20	S4(15N)S19
S21	279	S19(15N)S7

S22 6133 S3(4N)S5
 S23 8 S21(15N)S22
 S24 42 S1(15N)S2(15N)S3(15N) (BID OR BIDDING OR BIDS OR OFFER OR O-
 FFERS OR AUCTION?) (15N)S7(15N)S8
 S25 89 S12 OR S15 OR S20 OR S23:S24
 S26 54 S25 AND PY<1999
 S27 38 RD (unique items)
 S28 10783 (S1 OR S6) (15N)S3(15N) (BID OR BIDS OR BIDDING OR OFFER OR -
 OFFERS OR AUCTION?)
 S29 694 S7(15N)S28
 S30 35 S8(15N)S29
 S31 31 S30 NOT S27
 S32 17 S31 AND PY<1999
 S33 13 RD (unique items)
 S34 118 S12 OR S15 OR S17 OR S20 OR S23 OR S24 OR S25 OR S26 OR S27
 OR S30:S33
 S35 72 S34 AND PY<1999
 S36 49 RD (unique items)
 ?t36/3,k/all
 >>>KWIC option is not available in file(s): 278

36/3,K/1 (Item 1 from file: 621)
 DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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01768129 Supplier Number: 53350130 (USE FORMAT 7 FOR FULLTEXT)
MSGI Announces Online Advertising Network.
 Business Wire, pl100
 Dec 4, 1998
 Language: English Record Type: Fulltext
 Document Type: Newswire; Trade
 Word Count: 249

Pegasus **Internet** Readies Launch of Highly Targeted Network
 Marketing Services Group, Inc. (Nasdaq:MSGI) an integrated marketing

...that its subsidiary, Pegasus Internet, Inc. (www.pegasusnet.com) is
 completing development of the Pegasus **Ad** Network.

Scheduled to launch early next quarter, the Pegasus **Ad** Network
 will offer advertisers a means of leveraging the attractive, high-level
 demographics of Pegasus' clientele through a single **ad** buy. The network
 is expected to initially represent more than 40 fine arts, performing arts
 and entertainment Web sites.

Pegasus has developed proprietary software that will offer real-
 time management of **ad** buys, and will track **ad** impressions
 (network-wide and per-site) and click-through rates.

The software will allow advertisers...

...provider of Web services and related technological solutions to the arts
 and entertainment community.

Pegasus offers a full suite of Web services to a select clientele
 in the events-presentation sector...

...marketing and database marketing, telemarketing and telefundraising,
 media planning and buying, online consulting and commerce, **Web**
 development and interactive fulfillment to nearly 1,000 **clients**
 worldwide.

19981204

36/3,K/2 (Item 2 from file: 621)

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 File 275:Gale Group Computer DB(TM) 1983-2000/Feb 15
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S3	437878	ADVERTI?EMENT? ? OR ADS OR COMMERCIALS OR AD
S4	21192	(SELECT? OR CHOOS? OR PICK?)(3N)(BID OR BIDS OR OFFER OR O- FFERS)
S5	1709556	DATABASE OR DATABASES OR DATA()BASE OR DATA()BASES OR DATA- ()BANK OR DATABANK OR ARCHIVE OR SQL OR TABLE OR FILE
S6	645333	WEB()PAGE? ? OR HOME()PAGE? ? OR URL OR UNIFORM()RESOURCE(-)LOCATOR? ? OR WEB()SITE? ? OR WEB()SITE? ?
S7	35360	(VIEW? OR DISPLAY? OR SHOW? OR LAUNCH? OR PUSH? OR PRESENT- ?) (3N)S3
S8	13984	(SCHEDUL? OR TIME OR TIMING OR CALENDAR OR DAY) (3N)S3
S9	389319	S1(15N)S2
S10	3267	S3(15N)S9
S11	54176	(S1 OR S2) (15N)S3
S12	15	S4(15N)S11
S13	109	S3(15N)S4
S14	63903	(S1 OR S2 OR S5 OR S6) (15N)S3
S15	17	S4(15N)S14
S16	291	S14(15N)AUCTION?
S17	0	S14(15N)DYNAMIC()MARKET? ?
S18	12288	(BID OR BIDDING OR BIDS OR OFFER OR OFFERS OR AUCTION?) (10- N)S3
S19	2372	(S1 OR S2 OR S5 OR S6) (15N)S18
S20	5	S4(15N)S19
S21	139	S19(15N)S7
S22	4677	S3(4N)S5
S23	9	S21(15N)S22
S24	19	S1(15N)S2(15N)S3(15N)(BID OR BIDDING OR BIDS OR OFFER OR O- FFERS OR AUCTION?) (15N)S7(15N)S8

8 S25 45 S12 OR S15 OR S20 OR S23:S24
S26 39 S25 AND PY<1999
S27 34 RD (unique items)
S28 5089 (S1 OR S6) (15N)S3(15N) (BID OR BIDS OR BIDDING OR OFFER OR -
OFFERS OR AUCTION?)
S29 333 S7(15N)S28
S30 13 S8(15N)S29
S31 9 S30 NOT S27
S32 5 S31 AND PY<1999
S33 4 RD (unique items)
?t33/3,k/all

Ginger Roberts - Search Report

S11 10106 (S1 OR S2) AND S3
 S12 1 S4 AND S11
 S13 14 S3 AND S4
 S14 14389 (S1 OR S2 OR S5 OR S6) AND S3
 S15 2 S4 AND S14
 S16 22 S14 AND AUCTION?
 S17 1 S14 AND DYNAMIC()MARKET? ?
 S18 0 HO WIFLE
 S19 31587 DS
 S20 36 S12:S13 OR S15:S16
 S21 590 (BID OR BIDDING OR BIDS OR OFFER OR OFFERS OR AUCTION?) (10-
 N)S3
 S22 2770 (S1 OR S2 OR S5 OR S6) AND S19
 S23 36 S20 NOT S18
 S24 37 S12:S13 OR S15 OR S17 OR S20 OR S23
 S25 26 S24 AND PY<1999
 S26 25 RD (unique items)
 ?t26/7/all

26/7/1 (Item 1 from file: 35)
 DIALOG(R)File 35:DISSERTATION ABSTRACTS ONLINE
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01621336 ORDER NO: AAD98-18333

THREE ESSAYS ON JOB SEARCH METHODS AND SEARCH OUTCOMES

Author: FLORENCE, CURTIS SAMUEL, II

Degree: PH.D.

Year: 1997

Corporate Source/Institution: THE UNIVERSITY OF NORTH CAROLINA AT CHAPEL
 HILL (0153)

Adviser: DAVID BLAU

Source: VOLUME 58/12-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
 PAGE 4754. 159 PAGES

This dissertation is comprised of three essays that examine the relationship between job search methods and job outcomes for unemployed workers. All three essays utilize data from a sample of unemployed young men in the 1986 panel of the National Longitudinal Survey of Youth. The first essay examines job search choices and outcomes over time. Forty-nine percent of searchers who are unemployed for more than one month change the job search methods they use during an unemployment spell. Estimates of the arrival rate of job offers suggest that searchers choose methods systematically by starting with the most productive methods and then adding less productive methods. However, searchers who use public employment agencies after trying other methods first have shorter jobless duration than other searchers. This suggests that public employment agencies may be a productive method for searchers if they are not initially successful in finding a job with other methods.

In the second essay I estimate two models of job search outcomes that control for the endogeneity of search choices. The first model jointly estimates equations for search method use and the arrival of job offers. The second model jointly estimates equations for search method use, the receipt of unemployment insurance, and the hazard rate for exit from unemployment. The results show that private employment agencies, personal contacts, newspaper advertisements and direct applications increase the number of job offers. However, personal contacts and direct application are the only methods that decrease jobless duration. Receiving unemployment insurance increases jobless duration by almost three months.

In the third essay, I estimate the effect of job search choices on subsequent job quality. The results reveal several interesting relationships between search methods and job quality. Using public employment agencies has a negative effect on the starting wage and wage

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S1	1862024	INTERNET OR WORLDWIDE()WEB OR WORLD()WIDE()WEB OR WEB OR P- ORTAL? ? OR NETWORK OR DISTRIBUTED
S2	171161	SERVER? ? OR ISP OR SERVICE()PROVIDER? ? OR CLIENT? ?
S3	201884	ADVERTI?EMENT? ? OR ADS OR COMMERCIALS OR AD
S4	3680	(SELECT? OR CHOOS? OR PICK?) (3N) (BID OR BIDS OR OFFER OR O- FFERS)
S5	1094385	DATABASE OR DATABASES OR DATA()BASE OR DATA()BASES OR DATA- ()BANK OR DATABANK OR ARCHIVE OR SQL OR TABLE OR FILE
S6	35503	WEB()PAGE? ? OR HOME()PAGE? ? OR URL OR UNIFORM()RESOURCE(-)LOCATOR? ? OR WEB()SITE? ? OR WEB()SITE? ?
S7	4572	(VIEW? OR DISPLAY? OR SHOW? OR LAUNCH? OR PUSH? OR PRESENT- ?) (3N)S3
S8	1456	(SCHEDUL? OR TIME OR TIMING OR CALENDAR OR DAY) (3N)S3
S9	74231	S1 AND S2
S10	458	S3 AND S9